

A NEW STATION FOR *RUBUS IDAEUS*, VAR. *ANOMALUS*.—It may be of interest to readers of *RHODORA* to know that upon May 19th, of the present season I found a single plant of *Rubus idaeus* L. var. *anomalus* Arrhenius, in Townshend, Vermont, growing upon a rocky hillside. The ridge upon which the plant was growing, while not especially limey, is somewhat so, enough so that it has been quarried at some little distance from the station, in former years.

Determination was by Prof. Fernald. The plant had two good fruiting canes, one of which was sent to the herbarium of the New England Botanical Club and the other retained in my private herbarium.—LESTON A. WHEELER, Townshend, Vermont.

A CONNECTICUT STATION FOR *ILEX MOLLIS*.—Mr. W. E. Campbell of New Haven has recently found a plant of this species growing in the woods on the estate of Mr. T. W. Bryant at Torrington, Connecticut. Regarding the plant Mr. Bryant writes,—“This shrub has grown in a thicket of undergrowth and was saved by me in cutting the underbrush. I know of six separate clumps. The largest has a parent root about six inches in diameter out of which grow six branches, the largest of which is about twelve feet high. This is evidently an old plant and is completely covered with berries. The other clumps are small and I should judge young, and only one or two of them have any berries at all.” This discovery is interesting for this is the first time, I believe, that this species has been found in New England or nearer New England than the Catskill Mountains.—C. S. SARGENT, Arnold Arboretum.

[The Torrington station is apparently the second in New England. In *RHODORA*, vi. 204, Mr. Ralph Hoffmann recorded a station found by him in June, 1902, on the western side of the Dome in Berkshire County, Massachusetts, where the *Ilex* was “growing commonly in the shade in the moist woodland.” Several sheets of material from the Dome are preserved in the herbarium of the New England Botanical Club.—Eds.]

*GALIUM TRIFIDUM* AT WELLESLEY, MASSACHUSETTS.—Last September, while canoeing on Lake Waban, Wellesley, I found, growing